

ABSTRACT

An intramedullary rod kit for fixation of a distal radius fracture includes an intramedullary rod. The intramedullary rod includes a diaphyseal segment including at least one first mounting section configured to receive a tensioning device, a middle segment, and a joint segment including at least one second mounting section configured to receive a tine. The diaphyseal segment, the middle segment, and the joint segment define a curved configuration that is substantially similar to a curvature of the intramedullary canal of a human radius.

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